

AMENDMENTS TO THE CLAIMS

Please amend the claims as follows.

1. (Currently Amended) A nozzle for a washing system in particular for vehicle windscreens, comprising:

a nozzle body with a receiving device provided in the nozzle body, into which receiving device a nozzle insert is inserted, and

a valve disposed within the nozzle body, wherein

the nozzle insert influences a jet form of a liquid jet leaving the nozzle,

the receiving device has at least two inlets for a cleaning liquid,

the valve controls liquid flow through the at least two inlets with a single moving member,

the single moving member is operable to block liquid flow to one of the two inlets while allowing liquid flow through another of the two inlets such that the single moving member prevents simultaneous liquid flow through the two inlets, and

the nozzle insert is configured to influence the cleaning liquid coming from one inlet of the at least two inlets in a different manner from the cleaning liquid coming from another inlet of the at least two inlets.

2. (Previously Presented) The nozzle according to Claim 1, characterized in that the nozzle body can be fitted with different nozzle inserts during assembly of the nozzle.

3. (Previously Presented) The nozzle according to Claim 1, characterized in that the nozzle insert influences the cleaning liquid coming from at least one inlet of the at least two inlets such that one or more punctiform jet forms can be produced.
- 4.-5. (Canceled)
6. (Previously Presented) The nozzle according to claim 1, characterized in that the nozzle insert is designed such that the cleaning liquid coming from one inlet of the at least two inlets does not mix with the cleaning liquid coming from another inlet of the at least two inlets within the receiving device.
7. (Previously Presented) The nozzle according to claim 1, characterized in that the nozzle insert together with at least one wall of the receiving device facing said insert forms a chamber which performs at least one of influencing and guiding the cleaning liquid.
8. (Previously Presented) The nozzle according to Claim 7, characterized in that the chamber is at least one of a whirl chamber and a jet guide.
9. (Previously Presented) The nozzle according to claim 1, characterized in that the nozzle insert together with a wall of the receiving device facing said insert forms a whirl chamber connected to an inlet of the at least two inlets and at least one jet guide to a first nozzle opening.
10. (Previously Presented) The nozzle according to claim 1, characterized in that the nozzle insert on one side has a whirl chamber with a jet guide, and in that the nozzle insert on another side, in particular on the side opposite the first side, has a second whirl chamber with a second jet guide, wherein the first whirl chamber is connected to a first inlet of the at least two inlets and the second whirl chamber is connected to a second inlet of the at least two inlets.

11. (Previously Presented) The nozzle according to claim 1, characterized in that the nozzle insert has a breakaway edge, in particular for producing a flat jet.
12. (Previously Presented) The nozzle according to claim 1, characterized in that the at least two inlets in the receiving device run essentially perpendicular to the main jet direction of the jet forms to be produced.
13. (Previously Presented) The nozzle according to claim 1, characterized in that the nozzle insert has essentially a cuboid shape.
14. (Previously Presented) The nozzle according to claim 1, characterized in that the nozzle insert is made of plastic, and in particular is produced in a moulding process.
15. (Currently Amended) A nozzle, comprising:
- a nozzle body with a receiving device provided in the nozzle body, into which receiving device a nozzle insert is inserted, wherein
- the nozzle insert influences a jet form of a liquid jet leaving the nozzle,
- the receiving device has at least two inlets for a cleaning liquid,
- the nozzle insert is designed such that the nozzle insert influences the cleaning liquid coming from one inlet of the at least two inlets in a different manner from the cleaning liquid coming from another inlet of the at least two inlets,
- a valve which can be controlled via the pressure of the cleaning liquid is arranged in the nozzle body, said valve having one input, which can be connected to a conveying pump for conveying the cleaning liquid, and at least two outputs,

each output of the at least two outputs is connected to an inlet of the at least two inlets of the receiving device,

the valve controls liquid flow through the at least two inlets with a single moving member, and

the single moving member is operable to block liquid flow to one of the two inlets while allowing liquid flow through another of the two inlets such that the single moving member prevents simultaneous liquid flow through the two inlets.

16. (Previously Presented) The nozzle according to Claim 15, characterized in that, when a low pressure is applied, the valve connects the input to at least one of the at least two outputs.
17. (Previously Presented) The nozzle according to Claim 16, characterized in that, when a high pressure is applied, the valve connects the input to another of the at least two outputs.
18. (Previously Presented) The nozzle according to Claim 15, characterized in that, in a basic position, the valve separates the input from all of the at least two outputs.
19. (Previously Presented) A washing system comprising a conveying pump for the cleaning liquid and a nozzle according to claim 1 which is connected to the conveying pump via a line.
20. (Previously Presented) The washing system according to Claim 19, characterized in that the conveying pump delivers the cleaning liquid in a controlled manner with varying pressure.
21. (Canceled)

22. (Previously Presented) The nozzle according to Claim 2, characterized in that the nozzle insert influences the cleaning liquid coming from at least one inlet of the at least two inlets such that one or more punctiform jet forms can be produced
23. (Previously Presented) The nozzle according to Claim 16, characterized in that, in a basic position, the valve separates the input from all of the at least two outputs.
24. (Previously Presented) The nozzle according to Claim 17, characterized in that, in a basic position, the valve separates the input from all of the at least two outputs.
25. (Previously Presented) The washing system according to Claim 19, characterized in that the pressure of the conveying pump is controlled as a function of the vehicle speed.